Amendments to the Specification

Please amend the title of the invention as follows:

METHOD FOR PROCESSING GENERATING AND CONSUMING 3D AUDIO SCENE WITH EXTENDED SPATIALITY OF SOUND SOURCE

Please replace page 1, lines 7-12, with the following amended paragraph:

The present invention relates to a method for processing generating and consuming a three-dimensional audio scene having <u>a sound</u> source whose spatiality is extended; and, more particularly, to a method for processing generating and consuming a three-dimensional audio scene to extend the spatiality of sound source in a three-dimensional audio scene.

Please replace page 12, line 31-35, with the following amended paragraph:

FIG. 2 is an illustrative a diagram depicting a scene of Audio BIFS describing a method for expressing spatial sound source by grouping successive point sound sources. In the drawing, a virtual successive linear sound source is modeled by using three point sound sources which are distributed uniformly along the axis of the linear sound source.